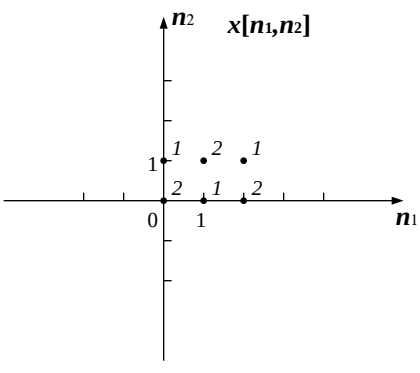
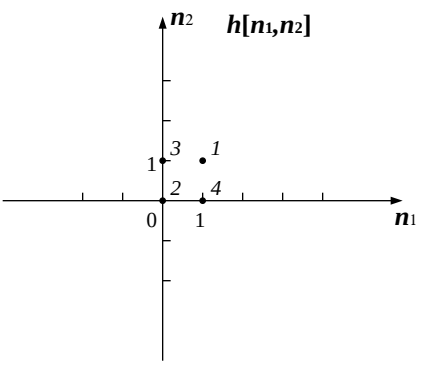
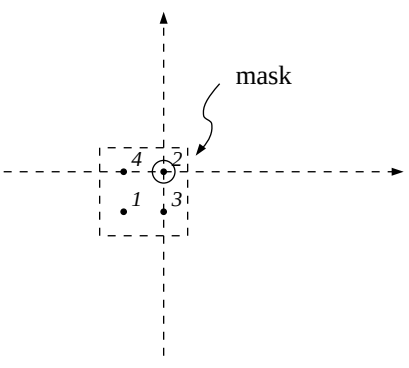




Step 1: flip $\boldsymbol{h}[\boldsymbol{n_1},\boldsymbol{n_2}]$ twice to form a mask, ⊙ indicates the origin



Step 2: slide the mask from left to right and from bottom to top on the $\boldsymbol{x}[\boldsymbol{n_1},\boldsymbol{n_2}]$ plane, and generate one output at a time on the $\boldsymbol{y}[\boldsymbol{n_1},\boldsymbol{n_2}]$ plane at the position specified by the origin of the mask on the $\boldsymbol{x}[\boldsymbol{n_1},\boldsymbol{n_2}]$ plane. (black number is from the $\boldsymbol{x}[\boldsymbol{n_1},\boldsymbol{n_2}]$, red number is from the mask, and blue number is the output $\boldsymbol{y}[\boldsymbol{n_1},\boldsymbol{n_2}]$ sample.)